Refine Search

Search Results -

Terms	Documents
(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or A01N.ccls.) and $cyclopropylhydroxymethylidene$ same $cyclohexanedioncarboxylate$	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L7

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Tuesday, October 16, 2007 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L7	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or A01N 37/12.ccls.) and $cyclopropylhydroxymethylidene$ same $cyclohexanedioncarboxylate$	0	L7
	DB=USOC; PLUR=YES; OP=ADJ		
L6	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or 504/320.ccls. or 514/531.ccls.) and $cyclopropylhydroxymethylidene$ same $cyclohexanedioncarboxylate$	0	L6
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L5	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or 504/320.ccls. or 514/531.ccls.) and $cyclopropylhydroxymethylidene$ same $cyclohexanedioncarboxylate$	1	L5
L4	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or 504/320.ccls. or 514/531.ccls.) same cyclopropylhydroxymethylidene	0	L4

L3	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or 504/320.ccls. or 514/531.ccls.)	128	L3
L2	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or 504/320.ccls. or 514/531.ccls.) same hydroxyl same cyclopropane	0	L2
L1	(coniferophyta or conifers or fir or pine) and (pollinosis or prohexadione or 504/320.ccls. or 514/531.ccls.) same hydroxyl same cyclopropane	0	L1

END OF SEARCH HISTORY